I ugo I oi



PALM INTRANET

Day: Wednesday

Date: 5/19/2004

Time: 10:47:20

Inventor Name Search Result

Your Search was:

Last Name = OZAKI

First Name = HIROYUKI

eb cg b e

h

	Application#	Patent#	Status	Date Filed	Title	Inventor Name 36
W/50	10776173	Not Issued	020	02/12/2004	PROCESSING APPARATUS, EXHAUST PROCESSING PROCESS AND PLASMA PROCESSING PROCESS	OZAKI, HIROYUKI
ND	10608546	Not Issued	041	06/30/2003	MODIFIED POLYPROPYLENE AND PROCESS FOR PRODUCING SAME	OZAKI, HIROYUKI
MmK	10320430	Not Issued	030	12/17/2002	VACUUM-PROCESSING APPARATUS AND METHOD FOR VACUUM-PROCESSING AN OBJECT	OZAKI, HIROYUKI
NP	10203545	Not Issued	041	10/10/2002	SYNDIOTACTIC STYRENE POLYMERS AND PROCESS FOR THE PRODUCTION THEREOF	OZAKI, HIROYUKI
ND	10166759	6737123	150	06/12/2002	SILICON-BASED FILM FORMATION PROCESS, SILICON-BASED FILM, SEMICONDUCTOR DEVICE, AND SILICON-BASED FILM FORMATION SYSTEM	OZAKI, HIROYUKI
DD	10009094	Not Issued	094	11/08/2001	PROCESS FOR PRODUCING OLEFIN LIVING POLYMER	OZAKI, HIROYUKI
AD	09954049	6681146	150		METHOD AND APPARATUS FOR CONTROLLING DRIVER MECHANISM IN NC MACHINE TOOL	OZAKI, HIROYUKI
this case	09822191	Not Issued	071		EXHAUST PROCESSING METHOD, PLASMA PROCESSING METHOD AND PLASMA PROCESSING APPARATUS	OZAKI, HIROYUKI
MXM	09800724	<u>6667240</u>	150		METHOD AND APPARATUS FOR FORMING DEPOSITED	OZAKI, HIROYUKI
- (V						

- -

	<u> </u>		4		FILM	
WSO	09797566	Not Issued	071	03/05/2001	APPARATUS FOR FORMING DEPOSITED FILM	OZAKI, HIROYUKI
ett	09772987	6547922	150	01/31/2001	VACUUM-PROCESSING APPARATUS AND METHOD FOR VACUUM-PROCESSING AN OBJECT	OZAKI, HIROYUKI
M	09601469	6653430	150	06/18/2001	BUTADIENE POLYMERS AND PROCESS FOR PRODUCING CONJUGATED DIENE POLYMERS	OZAKI, HIROYUKI
	09555890	Not Issued	161/	06/18/2001	BUTADIENE POLYMER, PROCESS FOR THE PREPARATION OF CONJUGATED DIENE POLYMERS, AND CATALYST	OZAKI, HIROYUKI
NO	09486967	6455649	150	03/03/2000	CATALYST FOR PRODUCING LIVING OLEFIN POLYMER AND PROCESS FOR PRODUCING THE POLYMER	OZAKI, HIROYUKI
AHH	09478885	Not Issued	061	01/07/2000	APPARATUS AND METHOD FOR PROCESSING A SUBSTRATE, AND APPARATUS AND METHOD FOR FORMING A DEPOSITED FILM ON A SUBSTRATE	OZAKI, HIROYUKI
vitti	09469797	6576061	150	12/22/1999	APPARATUS AND METHOD FOR PROCESSING A SUBSTRATE	OZAKI, HIROYUKI
Ŋά	09358930	6261862	150	07/23/1999	PROCESS FOR PRODUCING PHOTOVOLTAIC ELEMENT	OZAKI , HIROYUKI
	89294367	Not Issued	161/	04/20/1999	PROCESSING APPARATUS, EXHAUST PROCESSING PROCESS AND PLASMA PROCESSING	OZAKI , HIROYUKI
DU.	08791614	5961717	150	01/31/1997	SYNTHESIS OF . PHOSPHORUS-DOPED DIAMOND	OZAKI , HIROYUKI
No	08622751	5747595	250	03/27/1996	CATALYST FOR THE POLYMERIZATION OF OLEFINES AND PROCESSES FOR THE POLYMERIZATION OF OLEFINES USING THE SAME	OZAKI , HIROYUKI
ı.to	08233440	5472821	150	04/28/1994	HEAT-DEVELOPABLE	OZAKI , HIROYUKI

 $h \quad e \quad eb \quad cg \ b \ e \qquad f$

				DIFFUSION TRANSFER COLOR PHOTOGRAPHIC MATERIAL	
08176695	5427901	150	01/03/1994	HEAT-DEVELOPABLE COLOR LIGHT-SENSITIVE MATERIAL	OZAKI , HIROYUKI
07956989	Not Issued	161	10/06/1992	HEAT DEVELOPING COLOR LIGHT-SENSITIVE MATERIAL	OZAKI , HIROYUK
07845948	5336761	150	03/04/1992	HEAT-DEVELOPABLE DIFFUSION TRANSFER COLOR PHOTOGRAPHIC MATERIAL	OZAKI , HIROYUKI
07766309	5270155	150	09/2 7 /1991	DYE DIFFUSION TRANSFER TYPE HEAT DEVELOPABLE COLOR LIGHT-SENSITIVE MATERIAL	OZAKI , HIROYUKI
97684734	Not Issued	166	04/15/1991	HEAT DEVELOPABLE COLOR LIGHT-SENSITIVE MATERIAL	OZAKI , HIROYUKI
07671635	5089378	150	03/20/1991	METHOD FOR FORMING AN IMAGE	OZAKI , HIROYUK
07290223	Not Issued	166	12/27/1988	METHOD FOR FORMING AN IMAGE	OZAKI , HIROYUK
<u>07165059</u>	4876184	150	03/07/1988	HEAT-DEVELOPABLE LIGHT- SENSITIVE MATERIAL	OZAKI , HIROYUK
06942958	5047310	150	12/16/1986	PHOTOGRAPHIC PROCESS OF HEATING DURING DEVELOPMENT AFTER IMAGE EXPOSURE WITH A CONDUCTIVE LAYER CONTAINING CARBON BLACK	OZAKI , HIROYUK
06922494	4788134	150	10/23/1986	HEAT-DEVELOPABLE PHOTOGRAHIC LIGHT- SENSITIVE MATERIALS	OZAKI , HIROYUK
06917642	Not Issued	161	10/10/1986	METHOD FOR FORMING AN IMAGE	OZAKI , HIROYUK
06895063	4761361	150	08/11/1986	METHOD FOR FORMING AN IMAGE EMPLOYING ACETYLENE SILVER COMPOUNDS	OZAKI , HIROYUK
06837128	4816363	150	03/07/1986	PHOTOGRAPHIC ELEMENT	OZAKI , HIROYUK
06836864	4814254	150	03/07/1986	HEAT DEVELOPABLE	OZAKI , HIROYUKI

ventor rume pearen result

				PHOTOGRAPHIC ELEMENT WITH CONDUCTIVE LAYER	
06809671	Not Issued	166/	12/16/1985	PHOTOGRAPHIC MATERIAL	OZAKI, HIROYUKI

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name
Search Another: Inventor	OZAKI HI	ROYUKI Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page



Day: Wednesday

Date: 5/19/2004 Time: 10:24:32

Inventor Name Search Result

Your Search was:

Last Name = HORI

h

eb

First Name = TADASHI

_	Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
$\left\langle \right\rangle$	90006155	Not Issued	454	12/10/2001	QUICK ATTACHMENT STRUCTURE FOR DRILL SHANK	HORIE, TADASHI
	90006155	Not Issued	454	12/10/2001	QUICK ATTACHMENT STRUCTURE FOR DRILL SHANK	HORIE(3RD PTY. REQ.), TADASHI
4 7) S	29163920 (D474497	150	07/16/2002	IMAGE FORMING APPARATUS	HORIKAWA, TADASHI
0	<u>29163919</u> (D 474232	150	07/16/2002	IMAGE FORMING APPARATUS	HORIKAWA, TADASHI
/s0	10776173	Not Issued	020	02/12/2004	PROCESSING APPARATUS, EXHAUST PROCESSING PROCESS AND PLASMA PROCESSING PROCESS	HORI, TADASHI
μK	10625041	Not Issued	030	07/23/2003	APPARATUS FOR MANUFACTURING PHOTOVOLTAIC ELEMENTS	HORI, TADASHI
лK	10425652	Not Issued	041	04/30/2003	APPARATUS AND METHOD FOR PROCESSING A SUBSTRATE	HORI, TADASHI
nK	10320430	Not Issued	030	12/17/2002	VACUUM-PROCESSING APPARATUS AND METHOD FOR VACUUM-PROCESSING AN OBJECT	HORI, TADASHI
	N085102	Not Issued	161/	03/01/2002	METHOD OF MANUFACTURING PHOTOVOLTAIC ELEMENT AND APPARATUS THEREFOR	HORI, TADASHI
Ő,	10066665	6681088	150	02/06/2002	PROCESS CARTRIDGE, IMAGE FORMING APPARATUS AND SEPARATING MECHANISM FOR SEPARATING DEVELOPING MEMBER FROM	HORIKAWA, TADASHI

41					PHOTOSENSITIVE DRUM	
N	10058322	6653165	150	01/30/2002	METHODS OF FORMING SEMICONDUCTOR ELEMENT, AND SEMICONDUCTOR ELEMENTS	HORI, TADASHI
NO	09972993	6553189	150	10/10/2001	OPTICAL GUIDE, PROCESS CARTRIDGE, AND ELECTROPHOTOGRAPHIC IMAGE FORMING APPARATUS	HORIKAWA, TADASHI
NO	09876121	6587660	150	06/08/2001	DEVELOPING APPARATUS	HORIKAWA, TADASHI
This Cross	09822191	Not Issued	071	04/02/2001	EXHAUST PROCESSING METHOD, PLASMA PROCESSING METHOD AND PLASMA PROCESSING APPARATUS	HORI, TADASHI
J40	09797566	Not Issued	071	03/05/2001	APPARATUS FOR FORMING DEPOSITED FILM	HORI, TADASHI
	09772987	6547922	150	01/31/2001	VACUUM-PROCESSING APPARATUS AND METHOD FOR VACUUM-PROCESSING AN OBJECT	HORI, TADASHI
VD)	09710862	6385416	150	11/14/2000	SPACE SECURING MEMBER, DEVELOPING DEVICE, CHARGING DEVICE AND PROCESS CARTRIDGE	HORIKAWA, TADASHI
ηO	09664219	6368944	150	09/18/2000	METHOD OF MANUFACTURING PHOTOVOLTAIC ELEMENT AND APPARATUS THEREFOR	HORI, TADASHI
	09625840	6447612)150	07/26/2000	FILM-FORMING APPARATUS FOR FORMING A DEPOSITED FILM ON A SUBSTRATE, AND VACUUM-PROCESSING APPARATUS AND METHOD FOR VACUUM-PROCESSING AN OBJECT	HORI, TADASHI
NO	09594563	6399411	150	06/15/2000	METHOD FOR FORMING NON- SINGLE-CRYSTAL SEMICONDLICTOR THIN FILM, AND METHOD FOR PRODUCING PHOTOVOLTAIC DEVICE	HORI, TADASHI
10 King	09478885	Not Issued	061 (763	01/07/2000 il6/AJ3	APPARATUS AND METHOD FOR PROCESSING A SUBSTRATE, AND APPARATUS	HORI, TADASHI

 $h \quad e \quad eb \qquad cg \ b \quad e \qquad f$

					AND METHOD FOR FORMING A DEPOSITED FILM ON A SUBSTRATE	
	09469797 (6576061	150	12/22/1999	APPARATUS AND METHOD FOR PROCESSING A SUBSTRATE	HORI, TADASHI
ŊÒ	09290265	6144820	150	04/13/1999	DEV <u>ELOPI</u> NG APPARATUS WITH A SEALING MEMBER HAVING AN INSULATING LAYER AND A CONDUCTIVE PORTION	HORIKAWA , TADASHI
NO	09260044	6482668	150	03/02/1999	PROCESS FOR PRODUCING PHOTOVOLTAIC DEVICE	HORI , TADASHI
D	08990915	6159300	150	12/15/1997	APPARATUS FOR FORMING NON-SINGLE-CRYSTAL SEMICONDUCTOR THIN FILM, METHOD FOR FORMING NON- SINGLE-CRYSTAL SEMICONDUCTOR THIN FILM, AND METHOD FOR PRODUCING PHOTOVOLTAIC DEVICE	HORI , TADASHI
16	08923259	6162988	150	09/04/1997	PHOTOVOLTAIC ELEMENT	HORI , TADASHI
	08800512	6153013)150	02/14/1997	DEPOSITED-FILM-FORMING APPARATUS	HORI , TADASHI
	08782811	5927994)150	01/13/1997	METHOD FOR MANUFACTURING THIN FILM, AND DEPOSITION APPARATUS	HORI , TADASHI
ND	08759712	6012006	150	12/06/1996	CREW MEMBER DETECTING DEVICE	HORIKOSHI , TADASHI
	08754066 (5968274)150	11/20/1996	CONTINUOUS FORMING METHOD FOR FUNCTIONAL DEPOSITED FILMS AND DEPOSITION APPARATUS	HORI , TADASHI
	08741352	5946587	150	10/29/1996	CONTINUOUS FORMING METHOD FOR FUNCTIONAL DEPOSITED FILMS	HORI , TADASHI
ND	08717629	5897332	150	09/23/1996	METHOD FOR MANUFACTURING PHOTOELECTRIC CONVERSION ELEMENT	HORI , TADASHI
ND	08697783	<u>5769963</u>	150	08/30/1996	PHOTOVOLTAIC DEVICE	HORI , TADASHI
, 00	08697684	Not	161	08/28/1996	PHOTOVOLTAIC CELL AND	HORI , TADASHI

		Issued			METHOD OF AND APPARATUS FOR ITS FABRICATION	
NO	08657066	5720826	150	05/29/1996	PHOTOVOLTAIC ELEMENT AND FABRICATION PROCESS THEREOF	HORI , TADASHI
WO WMK	<u>08610076</u>	5919310	150	02/29/1996	CONTINUOUSLY FILM- FORMING APPARATUS PROVIDED WITH IMPROVED GA <u>S GATE</u> MEANS	HORI , TADASHI
ND	08545507	5841598	150	10/19/1995	INFORMATION RECORDING/REPRODUCING APPARATUS AND DATA PROCESSING METHOD	HORIUCHI , TADASHI
NO	08523169	5589007	150	09/05/1995	PHOTOVOLTAIC ELEMENTS AND PROCESS AND APPARATUS FOR THEIR FORMATION	HORI , TADASHI
	08433052	5575855	150	05/03/1995	APPARATUS FOR FORMING A DEPOSITED FILM	HORI , TADASHI
	08416468	Not Issued	166	04/04/1995	CONTINUOUS FORMING METHOD FOR FUNCTIONAL DEPOSITED FILMS AND DEPOSITION THEREOF	HORI , TADASHI
	08404616	Not Issued	166/	03/15/1995	CONTINUOUS FORMING METHOD FOR FUNCTIONAL DEPOSITED FILMS AND DEPOSITION APPARATUS	HORI , TADASHI
	08359817	Not Issued	164	12/20/1994	PHOTOVOLTAIC CELL AND METHOD OF AND APPARATUS FOR ITS FABRICATION	HORI , TADASHI
MQ	08334032	5468521	150	11/02/1994	METHOD FOR FORMING A PHOTOELECTRIC DEPOSITED FILM	HORI , TADASHI
ND	08299445	5565864	150	09/01/1994	ABSOLUTE ENCODER	HORIKAWA , TADASHI
	08187550	Not Issued	166,	01/28/1994	PHOTOVOLTAIC ELEMENTS AND PROCESS AND APPARATUS FOR THEIR FORMATION	HORI , TADASHI
	081010/8	Not Issued	166/	08/03/1993	CONTINUOUS FORMING METHOD FOR FUNCTIONAL DEPOSITED FILMS AND DEPOSITION APPARATUS	HORI , TADASHI
	07967238	Not Issued	166	10/27/1992	DEPOSITED FILM FORMING METHOD AND DEPOSITED FILM FORMING APPARATUS	HORI, TADASHI

 $h \quad e \quad eb \quad cg \ b \ e \quad f \quad e$

volitor realine Bearen Result

01/16/1991 METHOD OF PRODUCING HORIUCHI, 5110729 150 07641795 PEPTIDES USING TADASHI BACULOVIRUS VECTORS IN CULTURED CELLS 4869075 11/09/1988 AIR CONDITIONER HORI, TADASHI 07268972 150 06930489 11/14/1986 METHOD OF PRODUCING HORIUCHI, Not 166/ PEPTIDES TADASHI Issued 06/30/1986 AIR CONDITIONER HORI , TADASHI 06880314 4669534 150

Search and Display More Records.

	Last Name	First Name	
Search Another: Invento	HORI	TADASHI Search	

To go back use Back button on your browser toolbar.

Back to FALM | ASSIGNMENT | OASIS | Home page

Date: 5/19/2004 Time: 10:25:07

Inventor Name Search Result

Your Search was:

Last Name = HORI

First Name = TADASHI

	Application#	Patent#	Status	Date Filed	Title	Inventor Name 10
	09439609	6602347) 150	11/12/1999	APPARATUS AND METHOD FOR PROCESSING A SUBSTRATE	HORI , TADASHI
١	09411974	6373146	150	10/04/1999		HORIKOSHI , TADASHI
)	09385059	6549735	150		DEVELOPING APPARATUS WITH LONGITUDINAL END LEAKAGE PREVENTING MEMBER IN CONTACT WITH SMOOTH SURFACE PART OF A DEVELOPER CARRYING MEMBER	HORIKAWA , TADASHI
)	09375998	6195515	150		A DEVELOPING APPARATUS INCLUDING A SEAL MEMBER SANDWICHED BETWEEN A DEVELOPER BEARING MEMBER AND A LEAKAGE PREVENTING MEMBER	HORIKAWA , TADASHI
	09358930	6261862	150		PROCESS FOR PRODUCING PHOTOVOLTAIC ELEMENT	HORI , TADASHI
	09294367	Not Issued	161		PROCESSING APPARATUS, EXHAUST PROCESSING PROCESS AND PLASMA PROCESSING	HORI , TADASHI
	09257027	6530341	150		DEPOSITION APPARATUS FOR MANUFACTURING THIN FILM	HORI , TADASHI
)	08927413	6159763	150		METHOD AND DEVICE FOR FORMING SEMICONDUCTOR THIN FILM, AND METHOD AND DEVICE FOR FORMING PHOTOVOLTAIC ELEMENT	HORI , TADASHI
	1 (1)	6153013		02/14/1997	DEPOSITED-FILM-FORMING	HORI , TADASHI
•	, W	when	Jorg J	1476	11	,

Inventor Search Completed: No Records to Display.

Search Another: Invent	Last Name	First Name
Scarcii Another, inve	HORI	TADASHI Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page



Day: Wednesday

Date: 5/19/2004 Time: 10:43:07

Inventor Name Search Result

Your Search was:

Last Name = TSUZUKI

First Name = HIDETOSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 20
10776173	Not Issued	020	02/12/2004	PROCESSING APPARATUS, EXHAUST PROCESSING PROCESS AND PLASMA PROCESSING PROCESS	TSUZUKI, HIDETOSHI
10704693	Not Issued	030	I	STACKED PHOTOVOLTAIC DEVICE	TSUZUKI, HIDETOSHI
10606956	Not Issued	030		PLATING APPARATUS AND METHOD	TSUZUKI, HIDETOSHI
10300305	Not Issued	030	11/20/2002	ELECTRODE MATERIAL FOR RECHARGEABLE LITHIUM BATTERY, ELECTRODE STRUCTURAL BODY COMPRISING SAID ELECTRODE MATERIAL, RECHARGEABLE LITHIUM BATTERY HAVING SAID ELECTRODE STRUCTURAL BODY, PROCESS FOR THE PRODUCTION OF SAID ELECTRODE STRUCTURAL BODY, AND PROCESS FOR THE PRODUCTION OF SAID RECHARGEABLE LITHIUM BATTERY	TSUZUKI, HIDETOSHI
10195543	Not Issued	041	07/16/2002	METHOD AND APPARATUS FOR FORMING DEPOSITION FILM, AND METHOD FOR TREATING SUBSTRATE	TSUZUKI, HIDETOSHI
10157490	6703555	150	05/30/2002	SOLAR CELL STRING, SOLAR CELL ARRAY AND SOLAR PHOTOVOLTAIC POWER SYSTEM	TSUZUKI, HIDETOSHI
10157144	Not Issued	041	05/30/2002	SOLAR-BATTERY ARRAY, AND PHOTOVOLTAIC POWER	TSUZUKI, HIDETOSHI

					GENERATION SYSTEM	
JVI	10050787	Not Issued	093	01/18/2002	SPUTTERING METHOD AND SPUTTERING APPARATUS	TSUZUKI, HIDETOSHI
NO	09953256	6576112	150	09/17/2001	METHOD OF FORMING ZINC OXIDE FILM AND PROCESS FOR PRODUCING PHOTOVOLTAIC DEVICE USING IT	TSUZUKI, HIDETOSHI
	09844071 (6562400	150	04/30/2001	METHOD AND APPARATUS FOR FORMING DEPOSITION FILM, AND METHOD FOR TREATING SUBSTRATE	TSUZUKI, HIDETOSHI
tis Case	09822191	Not Issued	071	04/02/2001	EXHAUST PROCESSING METHOD, PLASMA PROCESSING METHOD AND PLASMA PROCESSING APPARATUS	TSUZUKI, HIDETOSHI
Ŋ	<u>09694274</u>	6373455	150	10/24/2000	ELECTROLUMINESCENCE DEVICE, ELECTROLUMINESCENCE APPARATUS, AND PRODUCTION METHODS THEREOF	TSUZUKI, HIDETOSHI
	09342920	Not Issued	161/	i	ELECTROLUMINESCENCE DEVICE, ELECTROLUMINESCENCE APPARATUS, AND PRODUCTION METHODS THEREOF	TSUZUKI, HIDETOSHI
	<u>0929/4367</u>	Not Issued	161	04/20/1999	PROCESSING APPARATUS, EXHAUST PROCESSING PROCESS AND PLASMA PROCESSING	TSUZUKI , HIDETOSHI
NO	<u>09187398</u>	6236416	150	11/06/1998	IMAGE FORMING APPARATUS FEATURING A PLURALITY OF LIGHT EMISSION ELEMENTS ON A SINGLE CHIP	TSUZUKI, HIDETOSHI
σų	09089257	6016037	150	06/03/1998	ELECTROLUMINESCENCE APPARATUS AND DRIVING METHOD THEREOF	TSUZUKI , HIDETOSHI
Ñ0	09084994	6175345	150		ELECTROLUMINESCENCE DEVICE, ELECTROLUMINESCENCE APPARATUS, AND PRODUCTION METHODS THEREOF	TSUZUKI, HIDETOSHI

 $h \quad e \quad eb \qquad cg \ b \quad e \qquad f \qquad e$

6154265 150 06/18/1997 LIQUID CRYSTAL DEVICE AND TSUZUKI, 08878113 PRODUCTION PROCESS HIDETOSHI THEREOF 6252641 150 06/17/1997 LIQUID CRYSTAL DEVICE AND TSUZUKI, 08874458 LIQUID CRYSTAL APPARATUS HIDETOSHI 5933128 150 05/17/1996 CHIRAL SMECTIC LIQUID 08648996 TSUZUKI, CRYSTAL APPARATUS AND HIDETOSHI DRIVING METHOD THEREFOR

Inventor Search Completed: No Records to Display.

Saarah Anathani Invanta	Last Name	First Name
Search Another: Invento	TSUZUKI	HIDETOSHI Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

Day: Wednesday

Date: 5/19/2004 Time: 10:36:21

Inventor Name Search Result

Your Search was:

h

eb

cg b e

Last Name = MORIYAMA First Name = KOICHIRO

- 1	Application#	Patent#	Status	Date Filed	Title	Inventor Name 18
50	<u>10776173</u>	Not Issued	020	02/12/2004	PROCESSING APPARATUS, EXHAUST PROCESSING PROCESS AND PLASMA PROCESSING PROCESS	MORIYAMA, KOICHIRO
MK	10425652	Not Issued	041	04/30/2003	APPARATUS AND METHOD FOR PROCESSING A SUBSTRATE	MORIYAMA, KOICHIRO
ηY	10320430	Not Issued	030	12/17/2002	VACUUM-PROCESSING APPARATUS AND METHOD FOR VACUUM-PROCESSING AN OBJECT	MORIYAMA, KOICHIRO
D,	10113675	Not Issued	092	04/02/2002	PROCESS FOR FORMING A SILICON-BASED FILM ON A SUBSTRATE USING A TEMPERATURE GRADIENT ACROSS THE SUBSTRATE AXIS	MORIYAMA, KOICHIRO
	10101859	Not Issued	160	03/21/2002	METHOD OF FORMING SILICON- <u>BASED</u> THIN FILM, SILICON-BASED THIN FILM, AND PHOTOVOLTAIC ELEMENT	MORIYAMA, KOICHIRO
م معر	09822191	Not Issued	071	04/02/2001	EXHAUST PROCESSING METHOD, PLASMA PROCESSING METHOD AND PLASMA PROCESSING APPARATUS	MORIYAMA, KOICHIRO
	09800724	6667240	, 150		METHOD AND APPARATUS FOR FORMING DEPOSITED FILM	MORIYAMA, KOICHIRO
K.	09772987	6547922	150	01/31/2001	VACUUM-PROCESSING APPARATUS AND METHOD FOR VACUUM-PROCESSING AN OBJECT	MORIYAMA, KOICHIRO

t	09625840	6447612	150	07/26/2000	FILM-FORMING APPARATUS FOR FORMING A DEPOSITED FILM ON A SUBSTRATE, AND VACUUM-PROCESSING APPARATUS AND METHOD FOR VACUUM-PROCESSING AN OBJECT	MORIYAMA, KOICHIRO
+	09478885	Not Issued	061	01/07/2000		MORIYAMA, KOICHIRO
F	09469797	6576061	150	12/22/1999		MORIYAMA, KOICHIRO
1	09439609	6602347	150	11/12/1999	APPARATUS AND METHOD FOR PROCESSING A SUBSTRATE	MORIYAMA , KOICHIRO
	09358930	6261862	150			MORIYAMA , KOICHIRO
ı	09337557	6338872	150	06/22/1999		MORIYAMA , KOICHIRO
	09294367	Not Issued	161	04/20/1999		MORIYAMA , KOICHIRO
ı	09080922	6031198)150			MORIYAMA , KOICHIRO
	08768609	6350489	150		DEPOSITED-FILM FORMING PROCESS AND DEPOSITED- FILM FORMING APPARATUS	KOICHIRO
	08704138	6273953	150		FILM FORMING APPARATUS AND METHOD	MORIYAMA , KOICHIRO

Inventor Search Completed: No Records to Display.

Complete di T	Last Name	First Name
Search Another: Invento	MORIYAMA [1	KOICHIRO Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

he eb cgbe fe



Date: 5/19/2004 Time: 10:08:31

Inventor Name Search Result

Your Search was:

Last Name = TAKAI

First Name = YASUYOSHI

eb

	Application#	Patent#	Status	Date Filed	Title	Inventor Name 39
w/g0	10776173	Not Issued	020	02/12/2004	PROCESSING APPARATUS, EXHAUST PROCESSING PROCESS AND PLASMA PROCESSING PROCESS	TAKAI, YASUYOSHI
ND	10704693	Not Issued	030		STACKED PHOTOVOLTAIC DEVICE	TAKAI, YASUYOSHI
ust plura	10606956	Not Issued	RG3	205 (138)		takai, 4fw yasuyoshi
ρŊ	10397310	Not Issued	030	03/27/2 б03	LIQ <u>UID-PH</u> ASE GROWTH METHOD AND LIQUID-PHASE GROWTH APPARATUS	TAKAI, YASUYOSHI
ul nK	10195543	Not Issued	041	07/16/2002	METHOD AND APPARATUS FOR FORMING DEPOSITION FILM, AND METHOD FOR TREATING SUBSTRATE	TAKAI, YASUYOSHI
N Ethai	10183339 20030085116	Not Issued	071 1753	06/28/2002 284 /192,2b	LONG-TERM SPUTTERING METHOD	TAKAI, FFW YASUYOSHI
10	10059168	Not Issued	041	01/31/2002	TRANSPARENT CONDUCTIVE FILM FORMATION PROCESS, PHOTOVOLTAIC DEVICE PRODUCTION PROCESS, TRANSPARENT CONDUCTIVE FILM, AND PHOTOVOLTAIC DEVICE	TAKAI, YASUYOSHI
à.	10058802	6716324	150	01/30/2002	METHOD OF FORMING TRANSPARENT; CONDUCTIVE FILM, METHOD OF COMPENSATING DEFECTIVE REGION OF SEMICONDUCTOR LAYER, PHOTOVOLTAIC ELEMENT, AND METHOD OF PRODUCING PHOTOVOLTAIC ELEMENT	TAKAI, YASUYOSHI
des	10050787	Not	093 1 3 63		SPUTTERING METHOD AND	TAKAI, TEN
VOLL	2002013467	6	(4%)	204/1921	3	74 N

mivemen i tame bearen ressart

1		Issued			SPUTTERING APPARATUS	YASUYOSHI
No	09983427	Not Issued	041	10/24/2001	METHOD OF FORMING SILICON-BASED THIN FILM, METHOD OF FORMING SILICON-BASED SEMICONDUCTOR LAYER, AND PHOTOVOLTAIC ELEMENT	TAKAI, YASUYOSHI
	09900010 (6694792	150	07/09/2001	SUBSTRATE TREATMENT PROCESS	TAKAI, YASUYOSHI
	09844071	6562400	150	04/30/2001	METHOD AND APPARATUS FOR FORMING DEPOSITION FILM, AND METHOD FOR TREATING SUBSTRATE	TAKAI, YASUYOSHI
Jun	09822191	Not Issued	071	04/02/2001	EXHAUST PROCESSING METHOD, PLASMA PROCESSING METHOD AND PLASMA PROCESSING APPARATUS	TAKAI, YASUYOSHI
Νο	09614548	6452091	150	07/12/2000	METHOD OF PRODUCING THIN-FILM SINGLE-CRYSTAL DEVICE, SQLAR CELL MODULE AND METHOD OF PRODUCING THE SAME	TAKAI, YASUYOSHI
α_{l}	09605759	6406554	150	06/28/2000	METHOD AND APPARATUS FOR PRODUCING ELECTROPHQTOGRAPHIC PHOTOSENSITIVE MEMBER	TAKAI, YASUYOSHI
	<u>09334176</u>	6335281	150	06/16/1999	DEPOSITED FILM FORMING PROCESS	TAKAI , YASUYOSHI
	09294367	Not Issued	161	04/20/1999	PROCESSING APPARATUS, EXHAUST PROCESSING PROCESS AND PLASMA PROCESSING	TAKAI , YASUYOSHI
рb	09218633	6103442	150	12/22/1998	METHOD AND APPARATUS FOR PRODUCING ELECTROPHOTOGRAPHIC PHOTOSENSITIVE MEMBER	TAKAI, YASUYOSHI
04	09186421	6156472	150	11/05/1998	METHOD OF MANUFACTURING ELECTROPHOTOGRAPHIC PHOTOSENSITIVE MEMBER	TAKAI, YASUYOSHI
	09110124 (6223684	150	07/06/1998	FILM DEPOSITION APPARATUS	TAKAI, YASUYOSHI
	08989233	6158382	150	12/12/1997	METHOD FOR FORMING A DEPOSITED FILM BY PLASMA	TAKAI, YASUYOSHI

 $h \quad e \quad eb \quad cg \quad b \quad e \quad f$

	08967208	6365308	150	10/29/1997	CHEMICAL VAPOR DEPOSITION AND APPARATUS FOR FORMING A DEPOSITED FILM BY PLASMA CHEMICAL VAPOR DEPOSITION LIGHT RECEIVING MEMBER	TAKAI,
YD					FOR ELECTROPHOTOGRAPHY	YASUYOSHI
	08916540	6435130))50	08/22/1997	PLASMA CVD APPARATUS AND PLASMA PROCESSING METHOD	TAKAI, YASUYOSHI
Ŋ	08916007	5943531	150	08/21/1997	ELECTROPHOTOGRAPHIC APPARATUS, IMAGE FORMING METHOD, AND PROCESS FOR FABRICATING LIGHT RECEIVING MEMBER FOR ELECTROPHOTOGRAPHY	TAKAI , YASUYOSHI
a	<u>08814588</u>	5853936	150	03/10/1997	LIGHT RECEIVING MEMBER, SUBSTRATE FOR SAID LIGHT RECEIVING MEMBER, AND ELECTROPHOTOGRAPHIC APPARATUS HAVING SAID LIGHT RECEIVING MEMBER	TAKAI , YASUYOSHI
	08307099	5597623	50	09/16/1994	PROCCESS FOR USING MICROWAVE PLASMA CVD	TAKAI , YASUYOSHI
M	08200651	5480627	150	02/23/1994	METHOD FOR TREATING SUBSTRATE FOR ELECTROPHOTOGRAPHIC PHOTOSENSITIVE MEMBER AND METHOD FOR MAKING ELECTROPHOTOGRAPHIC PHOTOSENSITIVE MEMBER	TAKAI , YASUYOSHI
MO	08196111	5624776	150	02/18/1994	ELECTROPHOTOGRAPHIC PHOTOSENSITIVE MEMBER PROVIDED WITH A LIGHT RECEIVING LAYER COMPOSED OF A NON-SINGLE CRYSTAL SILICON MATERIAL CONTAINING COLUMNAR STRUCTURE REGIONS AND PROCESS FOR THE PRODUCTION THEREOF	TAKAI, YASUYOSHI
	08173948	5443643	150	12/28/1993	MICROWAVE PLASMA CVD APPARATUS COMPRISING COAXIALLY ALIGNED MULTIPLE GAS PIPE GAS FEED STRUCTURE	TAKAI , YASUYOSHI

 $h \quad e \quad eb \quad cg \ b \ e \qquad f$

- -- ---

	08170779	Not Issued	166/	12/21/1993	LIGHT RECEIVING MEMBER FOR ELECTROPHOTOGRAPHY	TAKAI, YASUYOSHI
No.	<u>08165840</u>	5514506	150	12/14/1993	LIGHT RECEIVING MEMBER HAVING A MULTI-LAYERED LIGHT RECEIVING LAYER WITH AN ENHANCED CONCENTRATION OF HYDROGEN OR/AND HALOGEN ATOMS IN THE VICINITY OF THE INTERFACE OF ADJACENT LAYERS	TAKAI , YASUYOSHI
N)	08077642	5400630	150	06/17/1993	METHOD FOR PRODUCING REGENERATED CYLINDER, METHOD FOR PRODUCING REGENERATED ELECTROPHOTOGRAPHY PHOTOSENSITIVE DRUM EMPLOYING THE METHOD, AND BULGING APPARATUS FOR THE METHODS	TAKAI , YASUYOSHI
	08063048	5360484	130	05/19/1993	MICROWAVE PLASMA CVD APPARATUS PROVIDED WITH A MICROWAVE TRANSMISSIVE WINDOW MADE OF SPECIFIC CERAMICS FOR THE FORMATION OF A FUNCTIONAL DEPOSITED FILM	TAKAI, YASUYOSHI
00	07925617	5284730	150	08/06/1992	ELECTROPHOTOGRAPHIC LIGHT-RECEIVING MEMBER	TAKAI, YASUYOSHI
(00)	07915658	Not Issued	166	07/21/1992	MICROWAVE PLASMA CVD APPARATUS PROVIDED WITH A MICROWAVE TRANSMISSIVE WINDOW MADE OF SPECIFIC CERAMICS FOR THE FORMATION OF A FUNCTIONAL DEPOSITED FILM	TAKAI, YASUYOSHI
	07876472	5232507	150	04/30/1992	APPARATUS FOR FORMING DEPOSITED FILMS WITH MICROWA <u>VE P</u> LASMA CVD METHOD	TAKAI , YASUYOSHI
NO	<u>07841989</u>	5314780	150	02/26/1992	METHOD FOR TREATING SUBSTRATE FOR ELECTRO- PHOTOGRAPHIC PHOTOSENSITIVE MEMBER AND METHOD FOR	TAKAI, YASUYOSHI

 $h \quad e \quad eb \qquad cg \ b \quad e \qquad f$

			MANUFACTURING ELECTROPHOTOGRAPHIC PHOTOSENSITIVE MEMBER MAKING USE OF SAID METHOD FOR TREATING SUBSTRATE	
07820644	Not Issued	166	 MICROWAVE PLASMA CVD APPARATUS	TAKAI , YASUYOSHI
07780780	5273851	150	 ELECTROPHOTOGRAPHIC LIGHT-RECEIVING MEMBER	TAKAI , YASUYOSHI

NO

Inventor Search Completed: No Records to Display.

Search Another: Invent	Last Name	First Name
Search Another: invent	TAKAI Y	ASUYOSHI Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

myemor Name Scarch Result



PALM INTRANET

Day: Wednesday

Date: 5/19/2004 Time: 09:58:24

Inventor Name 23 KODA, YUZO

Inventor Name Search Result

Your Search was:

Last Name = KODA First Name = YUZO

	Application#	Patent#	Status	Date Filed	Title
w/19	10650763	Not Issued	030	08/29/2003	APPARATUS AND METHOD FOR FORMING DEPOSITED FILM
wlso	10113675	Not Issued	092	04/02/2002	PROCESS FOR FORMING A SILICON-BASED FILM ON A SUBSTRATE USING A TEMPERATURE GRADIENT ACROSS THE SUBSTRATE AXIS
	10058322	6653165	150	01/30/2002	METHODS OF FORMING SEMICONDUCTOR ELEMENT, AND SEMICONDUCTOR ELEMENTS
whik	09912343	6472296	150	07/26/2001	FABRICATION OF PHOTOVOĽTAIC CELL BY PL <u>ASM</u> A PROCESS
whik	09911172	6495392	150	07/23/2001	PROCESS FOR PRODUCING A SEMICONDUCTOR DEVICE
1-	09822191	Not Issued	071	04/02/2001	EXHAUST PROCESSING METHOD, PLASMA PROCESSING METHOD AND PLASMA PROCESSING APPARATUS
150	09797566	Not Issued	071	03/05/2001	APPARATUS FOR FORMING DEPOSITED FILM
whose with the	09771650	6470823	150	01/30/2001	APPARATUS AND METHOD FOR FORMING A DEPOSITED FILM BY MEANS OF PLASMA CVD
WYS	09767856	6632284	150		APPARATUS AND METHOD FOR FORMING DEPOSITED FILM
	00645036	Not	164	08/24/2000	PROCESS FOR PRODUCING A

		Issued			SEMICONDUCTOR DEVICE	
ul nk	09625840	6447612	150	07/26/2000	FILM-FORMING APPARATUS FOR FORMING A DEPOSITED FILM ON A SUBSTRATE, AND VACUUM-PROCESSING APPARATUS AND METHOD FOR VACUUM-PROCESSING AN OBJECT	KODA, YUZO
w (MK	09578906	6436797	150	05/26/2000	APPARATUS AND METHOD FOR FORMING A DEPOSITED FILM ON A SUBSTRATE	KODA, YUZO
wink	09363825	6287943	150	07/30/1999	DEPOSITION OF SEMICONDUCTOR LAYER BY PLASMA PROCESS	KODA , YUZO
00	08697783	5769963	150	08/30/1996	PHOTOVOLTAIC DEVICE	KODA, YUZO
, NO	08657066	5720826	150	05/29/1996	PHOTOVOLTAIC ELEMENT AND FABRICATION PROCESS THEREOF	KODA , YUZO
Ng	08337195	5439533	150	11/07/1994	PHOTOVOLTAIC DEVICE, METHOD OF PRODUCING THE SAME AND GENERATING SYSTEM USING THE SAME	KODA , YUZO
Ø	08289258	5510631	150	08/11/1994	NON-MONOCRYSTALLINE SILICON CARBIDE SEMICONDUCTOR AND SEMICONDUCTOR DEVICE EMPLOYING THE SAME	KODA , YUZO
Ng	08188731	5371380	150	01/31/1994	SI- AND/OR GE-CONTAINING NON-SINGLE CRYSTALLINE SEMICONDUCTOR FILM WITH AN AVERAGE RADIUS OF 3.5 A OR LESS AS FOR MICROVOIDS CONTAINED THEREIN AND A MICROVOID DENSITY OF 1 X 10(19) (CM-3) OR LESS	KODA , YUZO
ħΟ	08155655	5418680	150	11/22/1993	APPARATUS FOR <u>REP</u> ARING AN ELECTR <u>ICALLY</u> SHORT- CIRCUITTED SEMICONDUCTOR DEVICE	KODA , YUZO
	08083284	Not Issued	166	06/29/1993	PHOTOVOLTAIC DEVICE, METHOD OF PRODUCING THE SAME AND GENERATING SYSTEM USING THE SAME	KODA , YUZO
	08045788	Not Issued	166	04/14/1993	SI- AND/OR GE-CONTAINING NON-SINGLE CRYSTALLINE	KODA , YUZO

			SEMICONDUCTOR FILM WITH AN AVERAGE RADIUS OF 3.5 A OR LESS AS FOR MICROVOIDS CONTAINED THEREIN AND A MICROVOID DENSITY OF 1 X 10(19) (CM-3) OR LESS	1
07840537	5362684	150	NON-MONOCRYSTALLINE SILICON CARBIDE SEMICONDUCTOR, PROCESS OF PRODUCTION THEREOF, AND SEMICONDUCTOR DEVICE EMPLOYING THE SAME	KODA , YUZO
07755439	5281541	150	METHOD FOR REPAIRING AN ELECTRICALLY SHORT- CIRCUITED SEMICONDUCTOR DEVICE, AND PROCESS FOR PRODUCING A SEMICONDUCTOR DEVICE	KODA , YUZO

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name
Search Another. Inventor	KODA	UZO Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page